PATENT COOPERATION TREATY

PCT

PRO'D 20 OCT 2003

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

POT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference BELL-0286	FOR FURTHER ACTIO		cation of Transmittal of International Examination Report (Form PCT/IPEA/416)		
International application No.	International filing date (day/month/year)	Priority date (day/month/year)		
PCT/US03/00821 13 JANUARY 2003			28 JANUARY 2002		
International Patent Classification (IPC) IPC(7): HO4Q 7/20; HO4B 7/185 and			,357.1		
Applicant BELLSOUTH INTELLECTUAL PRO	PERTY CORPORATION				
This international prelimin Examining Authority and is	ary examination report transmitted to the appli	has been prepar cant according to	ed by this International Preliminary Article 36.		
2. This REPORT consists of a	total of sheets.				
been amended and are the (see Rule 70.16 and Section	te basis for this report and/ ion 607 of the Administrat	or sheets containin	ription, claims and/or drawings which have g rectifications made before this Authority. ader the PCT).		
These annexes consist of a to	tal of sheets.				
3. This report contains indication	ns relating to the following	ng items:			
I X Basis of the repo	I X Basis of the report				
II Priority					
III Non-establishme	nt of report with regard	to novelty, invent	ive step or industrial applicability		
IV Lack of unity of	invention				
V X Reasoned statemen	at under Article 35(2) with mations supporting such st	regard to novelty atement	, inventive step or industrial applicability;		
VI Certain documents	cited				
VII Certain defects in t	he international application	o n			
VIII Certain observation	s on the international app	lication			
1					
Date of submission of the demand		Date of completion	n of this report		
27 AUGUST 2003		07 OCTOBER	2003		
Name and mailing address of the IPEA	1	Authorized officer	1) (1) 1		
Commissioner of Patents and Traden Box PCT Washington, D.C. 20231	narks	KN U TEMICA M. I	DAVIS KMM, A. MM		
Facsimile No. (703) 305-3230			703) 306-5837		

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International	application	No

PCT/US03/00821

I.	Basi	is of	the report		
1.	With re	egard	to the elements of the international application	*	
			ternational application as originally file		
			escription:		
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	X ti	he ce	quence listing part of the description:		
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	the int These th th th	terna elem ne la ne la	to the language, all the elements marked abortional application was filed, unless otherwise tents were available or furnished to this Authoriguage of a translation furnished for the anguage of publication of the international guage of the translation furnished for the public.	indicated under this item. ority in the following language purposes of international search (under Rule 48.3(b)).	which is: under Rule 23.1(b)).
3.	With prelin	rega nina	rd to any nucleotide and/or amino acid so y examination was carried out on the bas	equence disclosed in the international sis of the sequence listing:	application, the international
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			atement that the subsequently furnished w		arroad the disclosure in the
	in	terna	tional application as filed has been furnis	hed.	eyond the disclosure in the
	TI be	he st en f	atement that the information recorded in con unished.	nputer readable form is identical to the	writen sequence listing has
4.	X T	he a	mendments have resulted in the cancella	ation of:	
	[2	X	the description, pages NONE		
	<u> </u>	$\overline{\mathbf{x}}$	the claims, Nos. NONE	- 	
	Ī		the drawings, sheets/fig NONE		
5.				andmonta had not have seed a store a	ham been consider to
	' ¹ ′ _b	evor mo 10	eport has been drawn as if (some of) the ame and the disclosure as filed, as indicated in the s	Supplemental Rox (Rule 70.26%) **	nave been considered to go
	Replace in this	repo	sheets which have been furnished to the receivert as "originally filed" and are not annexed	ine Office in response to an invitation un	der Article 14 are referred to in amendments (Rules 70.16
	and 70. Any re	-	ement sheet containing such amendments mu	ist he referred to under item 1 and any	pered to this report

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/US03/00821

Novelty (N) Claims Claims Inventive Step (IS) Claims Claims Claims Industrial Applicability (IA) Claims Claims Claims 1-55 NONE Citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article 35(2)-(2), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positions information. NEW CITATIONS NONE	statement			•
Inventive Step (IS) Claims Claims Claims Claims NONE Industrial Applicability (IA) Claims Claims Claims Claims Claims 1-45 Claims NONE citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article 35(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS NEW CITATIONS	Novelty (N)	Claims	1-45	Y
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Industrial Applicability (IA) Claims Claims Claims Claims Claims Claims Claims NONE Citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article \$5(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS NEW CITATIONS	Inventive Step (IS)	Claims	1-45	Y
Claims NONE citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article 35(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS ————————————————————————————————————				N
Claims NONE citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article 35(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS				
citations and explanations (Rule 70.7) Claims 1-45 meet the criteria set out in PCT Article 38(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS	Industrial Applicability (IA)			
Claims 1-45 meet the criteria set out in PCT Article 35(2)-(4), because the prior art does not teach or fairly suggest an apparatus/method for accessing a computer application via a wireless communication network by using global positioni information. NEW CITATIONS		Claims	NONE	N
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